APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Returned to application filed Map filed February 3, 1949 The applicant DAYTON J. OR SUZANNE MCDONALD. 380 Del Monte Lane OR Comment of Mashine County) Street work to or Fo. Dan No. Nevada 89511 Success of the Code No. Nevada 89511 Success of the Code No. Nevada 89511 Success of the State of Novada, as hercinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.) 1. The source of the proposed appropriation is Underground (wg11) Name of stream, the or other source. 2. The amount of water applied for is 60. 6. F. M (Flowing) 1 M C. F. S. One second foot require dates pile, per min. (a) If stored in reservoir give number of acre-feet. 3. The water to be used for Domestic & Commercial (Bottling) Intrasting per min. (b) Minguism (state number of acres to be irrigated) (c) Other use (describe fully under "No. 12. Remarks"). (d) Power: (1) Horsepower developed. (2) Point of return of water to stream. 5. The water is to be diverted from its source at the following point: N11 27. M - 1425 50 tie from S.E. Corp. Section 36, T.19N, RISE M.D.B. &M. N.E. Quarter of S.E. Quarter of said December 1 Dec	Date of filing in State Engineer's Office	OCT-2-6-1979	
The applicant DAYTON J. OR SUZANNE MCDONALD. 350 Del Monte Lang , of Reno. (Washoe, County). Seros and No. or 170. Den No. Nevada. 89511 , hereby make application for permission to appropriate the public maters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.). 1. The source of the proposed appropriation is.	Returned to applicant for correction		
The applicant. DAYTON J. OR SUZANNE McDONALD 380 Del Monte Lane. , of Beno (Washoe County) , Convertown , Nevada 89511 , hereby make. application for permission to appropriate the public sacra as a converting of the State of Nevada, as hereinsfiter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.) 1. The source of the proposed appropriation is Underground (well) 2. The amount of water applied for is. 60 G.P.M. (Flowing) = 14 C.F.S. second-feet One second-foot equals with 5 gas, per min. (a) If stored in reservoir give number of acro-feet. acre-feet 3. The water to be used for Domestic & Commercial - (Bottling) Frequency, power, mining, manufacturing, demands, or other sec. Most limit to one sec. 4. If use is for: (a) Irrigation (state number of acres to be irrigated) (b) Stockwater (state number and kinds of animals to be watered) (c) Other use (describe fully under "No. 12. Remarks") (d) Power: (1) Horsepower developed (2) Point of return of water to stream. 5. The water is to be diverted from its source at the following point: N11 Section 36 1. Animals be sense. 6. Place of use. The same (N11 Section 36 1. Animals be sense. 6. Place of use. The same (N11 Section 36 1. Animals be sense. 6. Place of use. The same (N11 Section 36 1. Animals be sense. 7. Use will begin about. Jan 1 Month and Day Norse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank Norse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank Norse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank	Corrected application filed		
The applicant. DAYTON J. OR SUZANNE MCDONALD 380 De1 Monte Lane Siret and No. or P.O. Dox No. Nevada B39511 Succession. , hereby make application for permission to appropriate the public waters of the State of Nevada, as hereinstfer stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.) 1. The source of the proposed appropriation is. Underground (well) 1. The source of the proposed appropriation is. Underground (well) Name of arcens, take or other source. 2. The amount of water applied for is. 60 G.P.M. (Flowing) = ,14 C.F.S. One secund-foot square wide M28 gibt, per min. (a) If stored in reservoir give number of acre-feet. 3. The water to be used for. Domestic & Commercial - (Bottling) Independent power, mining, manufacturing, demanding, or other wise. Must limit to one wee. 4. If use is for: (a) Irrigation (state number of acres to be irrigated). (b) Stockwater (state number and kinds of animals to be watered). (c) Other use (describe fully under "No. 12. Remarks"). (d) Power: (1) Horsepower developed. (2) Point of return of water to stream. 5. The water is to be diverted from its source at the following point. N11 8. E. Cor. Section 36. T. 19N. R19E M.D.B. 3M. N.E. Quarter of S.E. Quarter of said Developed as being vinta. Advance subdivision of public survey, and by course and distance to a section corner. If or uncurreyed land, Section 36. Place of use. The Saine (N11 9. Place of use. The Saine (N11 9. Place of use. The Saine (N12 9. Month and Day And end about. Dec. 31 Month and Day And end about. Dec. 31 Month and Day 8. Description of proposed works. (Under the provisions of NRS 535.010 your may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casting 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank	Map filed		
Steed and No. or P.O. Box No. Nevada, 89511 Sate and 27 Cebe No. Nevada, 89511 South Mark Control Town Netwards 89511 South Mark Control Town Netwards 89511 South Mark Control Town Netwards of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.) 1. The source of the proposed appropriation is. Underground (well) Name of stream, hake or other source. 1. The source of the proposed appropriation is. Underground (well) Name of stream, hake or other source. 2. The amount of water applied for is. 60. 9. P. M. (Flowing) = 14. C. F. S. One stream forth state (St. St. St. St. St. St. St. St. St. St.	The employment DAYTON J O		
Nevada 89511 Some and Zio Code No. waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.) 1. The source of the proposed appropriation is. Underground (well) Name of dream, take or other source. 2. The amount of water applied for is 50. G.P.M. (Flowing) = .14 C.F.S. One second foot equals 448.87 gibl. per min. (a) If stored in reservoir give number of acre-feet. 3. The water to be used for. Domestic & Commercial - (Bottling) Irrgation, power, mining, manufacturing, beautift, or other use Ment limit to one use. 4. If use is for: (a) Irrigation (state number of acres to be irrigated). (b) Stockwater (state number and kinds of animals to be watered). (c) Other use (describe fully under "No. 12. Remarks"). (d) Power: (1) Horsepower developed. (2) Point of return of water to stream. 5. The water is to be diverted from its source at the following point: M11 S.E. cor. Section 36. The should be stated. 6. Place of use. The Same (N119 27 M1425 Docaribe to being within a do-acre subdivision of public survey, and by course and distance to a section server. If our underryed band. Section 36. Place of use. The Same (N119 27 M1425 Docaribe to be paid subdivision, if on unsurveyed land is should be to street. Quarter of S.E. Quarter said Sec 36-T.19N. R14E M.D.B.&M. 7. Use will begin about Jan 1 Mount and Day 8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank			
waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.) 1. The source of the proposed appropriation is. Underground (well) Name of stream, take or other source.			
I. The source of the proposed appropriation is. Underground (well) Name of dream, take or other source. 2. The amount of water applied for is. 60. 6. P. M. (Flowing) = .14. C. F. S. second-feet One second-foot equals 448 35 gals, per min. acre-feet 3. The water to be used for Domestic & Commercial - (Bottling) Integration, power, mining, manufacturing, dismestic, or other use. Must limit to one use. 4. If use is for: (a) Irrigation (state number of acres to be irrigated) (b) Stockwater (state number and kinds of animals to be watered). (c) Other use (describe fully under "No. 12. Remarks") (d) Power: (1) Horsepower developed. (2) Point of return of water to stream. 5. The water is to be diverted from its source at the following point: N11 27. W 1425 60 tie from S.E. cor. Section 36, T.19N. R19E M.D.B.&M. N.E. Quarter of S.E. Quarter of said Describe to being within a divace subdivided of public survey, and by course and distance to a section contex. If on uncurveyed load, it should be ease. 6. Place of use. The same (N11 27. W 1425 50 tie from S.E. Cor Section 36 - N.E. Describe by Itself world be stated. 7. Use will begin about. Jan 1 Mount and Day Section of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank			
1. The source of the proposed appropriation is			
1. The source of the proposed appropriation is	tion; if a copartnership or association, gi	ve names of members.)	
2. The amount of water applied for is. 60 G.P.M. (Flowing) = .14 C.F.S. second-feet One second-foot equals 448,83 gals, per min. (a) If stored in reservoir give number of acre-feet			
2. The amount of water applied for is. 60. G.P.M. (Flowing) = .14.C.F.S. second-feet One recond-doct equals 448.83 gals, per min. (a) If stored in reservoir give number of acre-feet. acre-feet 3. The water to be used for. Domestic & Commercial - (Bottling) Frightion, power, mining, manufacturing, domestic, or other use. Must limit to one use. 4. If use is for: (a) Irrigation (state number of acres to be irrigated). (b) Stockwater (state number and kinds of animals to be watered). (c) Other use (describe fully under "No. 12. Remarks"). (d) Power: (1) Horsepower developed. (2) Point of return of water to stream. 5. The water is to be diverted from its source at the following point: N11 27' W 1425 60' tie from S.E. cor. Section 36, T.19N. R19E M.D.B.&M. N.E. Quarter of S.E Quarter of said Describe to being within a 40-acre unddivision of public survey, and by course and distance to a section conser. If on unsurveyed land, Section 36 is about be stated. 6. Place of use. The Same (N11 27' W-1425 50' tie from S.E. Cor Section 36 - N.E. Describe to began about Jan 1	1. The source of the proposed appropri	riation is Underground (well)	
2. The amount of water applied for is 60. G. P. M. (Flowing) = .14. C. F. S second-feet (a) If stored in reservoir give number of acre-feet			
(a) If stored in reservoir give number of acre-feet			
3. The water to be used for		One second-root equals 448.83 gais, per min.	
4. If use is for: (a) Irrigation (state number of acres to be irrigated) (b) Stockwater (state number and kinds of animals to be watered) (c) Other use (describe fully under "No. 12. Remarks") (d) Power: (1) Horsepower developed (2) Point of return of water to stream 5. The water is to be diverted from its source at the following point: N11 27 W 1425 60 tie from S.E. cor. Section 36, T.19N. R19E M.D.B.&M. N.E. Quarter of S.E. Quarter of said Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, Section 36 it should be stated. 6. Place of use. The Same (N11 27 W1425 60 tie from S.E. Cor Section 36 - N.E. Describe by legal subdivision, if on unsurveyed land it should be so stated. Quarter of S.E. Quarter said Sec 36-T.19N. R14E M.D.B.&M 7. Use will begin about Jan 1 and end about Dec 31 Month and Day 8. Describtion of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank	•		
(a) Irrigation (state number of acres to be irrigated) (b) Stockwater (state number and kinds of animals to be watered) (c) Other use (describe fully under "No. 12. Remarks") (d) Power: (1) Horsepower developed (2) Point of return of water to stream 5. The water is to be diverted from its source at the following point: N11		Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.	
(b) Stockwater (state number and kinds of animals to be watered). (c) Other use (describe fully under "No. 12. Remarks"). (d) Power: (1) Horsepower developed. (2) Point of return of water to stream 5. The water is to be diverted from its source at the following point: N11 27' W 1425 60' tie from S.E. cor. Section 36, T.19N. R19E M.D.B.&M. N.E. Quarter of S.E. Quarter of said. Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed hand, Section 36 it should be stated. 6. Place of use. The same (N11 2/27' W142560' tie from S.E. Cor Section 36 - N.E. Describe by legal subdivision, if on unsurveyed land it should be so stated. Quarter of S.E. Quarter said Sec 36-T.19N. R14E M.D.B.&M 7. Use will begin about. Jan 1 Month and Day 8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank		a to be irrigated)	
(c) Other use (describe fully under "No. 12. Remarks")			
(d) Power: (1) Horsepower developed	,		
(2) Point of return of water to stream 5. The water is to be diverted from its source at the following point: N11\(^{\beta}\)27' \W 1425\(^{\beta}\)0' \tilde{\text{tie}} from S.E. cor. Section 36, T.19N. R19E M.D.B.&M. N.E. Quarter of S.E Quarter of said Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, Section 36 it should be stated. 6. Place of use. The same \((N\)11\)\(^{\beta}\)27' \W1425\(^{\beta}\)0' tie from S.E. Cor Section 36 - N.E. Describe by legal subdivision, if on unsurveyed land it should be so stated. Quarter of S.E. Quarter said Sec 36-T.19N. R14E M.D.B.&M 7. Use will begin about \(^{\beta}\)31 \(^{\beta}\)Month and Day \(^{\beta}\) Month and Day 8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) \(^{12}\)" cast \(^{\beta}\)28" casing \(^{\beta}\)30' \(^{\beta}\) deep 2 \(^{\beta}\) Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank	, ,	"No. 12. Remarks")	
(2) Point of return of water to stream 5. The water is to be diverted from its source at the following point: N11 27' W 1425 60' tie from S.E. cor. Section 36, T.19N. R19E M.D.B.&M. N.E. Quarter of S.E Quarter of said Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, Section 36 is should be stated. 6. Place of use. The same (N11 27' W1425 1' tie from S.E. Cor Section 36 - N.E. Describe by legal subdivision, if on unsurveyed land it should be so stated. Quarter of S.E. Quarter said Sec 36-T.19N. R14E M.D.B.&M 7. Use will begin about Jan 1	• •		
5. The water is to be diverted from its source at the following point: N11 27' W 1425 60' tie from S.E. cor. Section 36, T.19N. R19E M.D.B.&M. N.E. Quarter of S.E Quarter of said Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, Section 36 It should be stated. 6. Place of use. The same (N11 27' W1425 60' tie from S.E. Cor Section 36 - N.E. Describe by legal subdivision, if on unsurveyed land it should be so stated. Quarter of S.E. Quarter said Sec 36-T.19N. R14E M.D.B.&M 7. Use will begin about Jan 1 and end about Dec 31 Month and Day 8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank	(1) Horsepower developed		
S.E. cor. Section 36, T.19N. R19E M.D.B.&M. N.E. Quarter of S.E Quarter of said Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, Section 36 it should be stated. 6. Place of use. The same (N11 27' W1425 60' tie from S.E. Cor Section 36 - N.E. Describe by legal subdivision, if on unsurveyed land it should be so stated. Quarter of S.E. Quarter said Sec 36-T.19N. R14E M.D.B.&M 7. Use will begin about Jan 1 and end about Dec 31 Month and Day Month and Day 8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank	(2) Point of return of water to	stream	
Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, Section 36 it should be stated. 6. Place of use. The same (N11 27' W1425 60' tie from S.E. Cor Section 36 - N.E. Describe by legal subdivision, if on unsurveyed land it should be so stated. Quarter of S.E. Quarter said Sec 36-T.19N. R14E M.D.B.&M 7. Use will begin about Jan 1 and end about Dec 31 Month and Day 8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank			
7. Use will begin about Jan 1 Month and Day Month and Day Month and Day 8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank	S.E. cor. Section 36, T.19 Describe as being within a 40-acre subd	IN. R19E M.D.B.&M. N.E. Quarter of S.E Quarter of said livision of public survey, and by course and distance to a section corner. If on unsurveyed land,	
Quarter of S.E. Quarter said Sec 36-T.19N. R14E M.D.B.&M 7. Use will begin about Jan 1 and end about Dec 31 Month and Day Month and Day Month and Day Month and Day and end about 535.010 you may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank			
7. Use will begin about Jan 1 and end about Dec 31 Month and Day Month and Day Month and Day 8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank	6. Place of use The same (N11)	27' W1425 tie from S.E. Cor Section 36 - N.E. Describe by legal subdivision, if on unsurveyed land it should be so stated.	
7. Use will begin about Jan 1 and end about Dec 31 month and Day Month and Day, of each year. 8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank	Quarter of S.E. Quarter sa	id Sec 36-T.19N. R14E M.D.B.&M	
7. Use will begin about Jan 1 and end about Dec 31 month and Day Month and Day, of each year. 8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank			
8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank	<u></u>		
8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank			
8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank	7. Use will begin about Jan 1	and end about Dec 31 , of each year.	
specifications of your diversion or storage works.) 12" cast 5/8" casing 530' deep 2 Fairbanks Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank			
Morse pumps to 5 H.P. electric motors discharged into 800 gallon pressure tank			
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.	Morse pumps to 5 H.P. elec	ctric motors discharged into 800 gallon pressure tank	
	State manner in which water is to be di	verted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.	

9.	Estimated cost of works Completed
10.	Estimated time required to construct works
11.	Estimated time required to complete the application to beneficial use
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.
	For human consumption
	32 Million gal. Anvaly to be bottled for sale. Refer to Map 12807
Арр	licant S/Dayton J. McDonald
	Ву
Con	pared. LP/gk bc/bl ====================================
	DENIAL OF STATE ENGINEER
follo	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the wing limitations and conditions:
	Application is denied on the grounds that the appropriation of additional
gr	ound water as applied for would conflict with and tend to impair the value of
ex.	isting rights and threaten to prove detrimental to the public interest and welfare
••	
••••	
The	amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and
not t	o exceed
	······································
Actu	al construction work shall begin on or before.
Proc	of of commencement of work shall be filed before
Wor	k must be prosecuted with reasonable diligence and be completed on or before
Proc	of of completion of work shall be filed before
App	lication of water to beneficial use shall be made on or before
Proc	of of the application of water to beneficial use shall be filed on or before
Мар	in support of proof of beneficial use shall be filed on or before
Com:	mencement of work filed
	ficate No. Issued A.D. 19.87. William J. Geerman